

### Amendments to the Claims

Please cancel claims 9-50 and 63-117.

1. (original) A device for holding an active agent-containing composition, the device comprising:
  - a support substrate;
  - a pattern of adhesive in contact with one side of the support substrate; andan array of discrete film segments removably attached to the support substrate by contact with the pattern of adhesive, each film segment including the active agent-containing composition.
2. (original) A device according to claim 1, wherein the one side of the support substrate, the array of discrete film segments, and the pattern of adhesive are sterile.
3. (original) A device according to claim 1, wherein the pattern of adhesive comprises parallel lines.
4. (original) A device according to claim 1, wherein the adhesive is substantially inert to the film segments.
5. (original) A device according to claim 1, the device further comprising a container for holding the support substrate, the pattern of adhesive, and the array of discrete film segments.
6. (original) A device according to claim 1, wherein the support substrate is transparent.
7. (original) A device according to claim 1, wherein each discrete film segment includes a uniform quantity of an active agent.

8. (original) A device according to claim 1, wherein the active agent-containing composition is utilized in an application that includes at least one of therapeutics, cosmetics, food supplements, wound healings, herbals, botanicals, aromatherapy, veterinary applications, agrochemicals, and cleansing applications.

Claims 9-50 (canceled)

51. (original) A method of holding an active agent-containing composition, the method comprising:

providing a final support substrate, one side of the substrate in contact with a pattern of adhesive;

removably attaching a film including the active agent-containing composition to the final support substrate, the film in contact with the pattern of adhesive; and

segmenting the film attached to the final support substrate into an array of discrete film segments attached to the final support substrate.

52. (original) A method according to claim 51, the method further comprising sterilizing the array of film segments, the pattern of adhesive, and the one side of the final support substrate.

53. (original) A method according to claim 51, wherein the pattern of adhesive comprises parallel lines.

54. (original) A method according to claim 51, the method further comprising enclosing the final support substrate, the pattern of adhesive, and the array of discrete film segments in a container.

55. (original) A method according to claim 51, wherein removably attaching the film includes

contacting a film removably attached to an initial support substrate with the pattern of adhesive, the initial support substrate located on a side of the film opposite the pattern of adhesive; and

delaminating the initial support substrate from the film.

56. (original) A method according to claim 55, wherein a side of the initial support substrate in contact with the film is treated with a fluorochemical.

57. (original) A method according to claim 55, wherein a side of the initial support substrate in contact with the film is coated with silicon-based compound.

58. (original) A method according to claim 51, wherein segmenting the film includes removing portions of the film from the final support substrate.

59. (original) A method according to claim 51, wherein the steps are performed by a continuous process.

60. (original) A method according to claim 51, wherein each discrete film segment includes a uniform quantity of an active agent.

61. (original) A method according to claim 51 further comprising:

superposing a sealing material over the array of discrete film segments attached to the final support substrate, the sealing material including a non-stick coating on at least a portion of the surface of the sealing material,

wherein the non-stick coating reduces adhesion between the surface of the sealing material and at least one film segment when the sealing material contacts the at least one film segment.

62. (original) A method according to claim 51, wherein the active agent-containing composition is utilized in an application that includes at least one of therapeutics, cosmetics, food supplements, wound healings, herbals, botanicals, aromatherapy, veterinary applications, agrochemicals, and cleansing applications.

Claims 63-117 (canceled)